Introduction

Biometric Reader helps to manage the attendance of every employee in organization. Biometric Systems are automated methods of verifying or recognizing the identity of a living person on the basis of some physiological characteristics, like a fingerprint or face pattern etc. The biometric fingerprint attendance system is perfect for small and large industrial organizations with any number of employees.

Uses

The Biometric Reader reads the identity of a person by comparing some attribute of their physiological being or behavioral traits against a sample database is called a Biometric Reader. The Biometric reader can be used for safety & security purposes.

Features

- Powerful Battery
- Liveness Detection Technology
- Fast & Accurate Scanning
- Multimodal Support
- Connectivity

Building sustainable future

Technical Specifications:

S.no.	Parameter	Value
1	LCD Display	2.4" TFT Color Screen
2	Fingerprint / Card Capacity	1,000 / 1, 000
3	Log capacity	1,00,000
4	Fingerprint scanner	Optical fingerprint Scanner
5	Authentication Method	Fingerprint, Password
6	Identification Mode	Fingerprint, PIN, Card
7	Verification Mode	1:N,1:1
8	Language	English
9	FRR	<0.01%
10	FAR	< 0.0001%
11	Identification Time	=0.5S
12	Communication	TCP/IP, USB Drive/Link
13	Push Data Technology	YES
14	Real-time transmission	YES
15	Voice Prompt	High-definition Pronunciation
16	Operation humidity	20-60%
17	Operation temperature	0 C-60 C
18	Power Adapter	DC 9V
19	Battery Backup	Yes
20	Certificate	CE, RoHS